# Weathertzation Assistance Program

# Work Order (Bid Form)

### **WORK ORDER INFORMATION**

Client ID: 50005DE2163

Work Order Name: WO/50005DE2163/1
Work Order Type: Weatherization
Audit Name: Audit (15)

#### **CLIENT INFORMATION**

Client Name: Address:

Alt. Client ID:

#### **AGENCY INFORMATION**

Agency: Delta Human Resource Agency

Agency Phone: (901) 476-5226

**Address:** P. O. Box 634 **Fax:** (901) 476-5258

Agency Contact: Martin, Darrell L. Work Phone:

Cell Phone: (901) 262-8090

, TN

Email Address: DarrelllMartin@bellsouth.net

Company Name & License Number:	
Contractor's Signature:	

#### <u>COMMENT</u>

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## **Measures**

		vI Space Door 32"x17"			Componer	nts		ı	Inspected
C	comment				Estimate	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Other	Door Only- Material	Each	1					
2	Labor	Labor		1					
3	Other	Unit- Material	Each	1					
4	Labor	Labor		1					
	Other Detail						,		
L									
				Measur	e Sub Total:			Sub Total:	
	Rep	tric 40 GAL Water Heat lacement (under cabine CEAuditor observed se ment	et)	ificat d	Componer efects and		need of		Inspected
	Repl Comment REPLAC	lacement (under cabine CEAuditor observed se	et)	ificat d	-	unit is in r	need of	Actual	Inspected
<i>C</i>	Repl comment REPLAC replacer Material / Labor	lacement (under cabine CEAuditor observed se ment  Description / Comment	et)	ificat d	efects and	unit is in r	need of		Inspected
<i>C</i>	Repl Comment REPLAC replacer	lacement (under cabine CEAuditor observed se nent	e <b>t)</b> everal sign		efects and	unit is in r		Actual	
# 1	Replacer  Material / Labor  Hot Water	lacement (under cabine CEAuditor observed se ment  Description / Comment	e <b>t)</b> everal sign	Qty	efects and	unit is in r		Actual	
<b>#</b> 1	Replacer  Comment REPLAC replacer  Material / Labor  Hot Water Equipment	lacement (under cabine CEAuditor observed sement  Description / Comment  Material	e <b>t)</b> everal sign	<b>Qty</b> 1	efects and	unit is in r		Actual	
<b>#</b> 1	Replacer  Comment REPLAC replacer  Material / Labor  Hot Water Equipment  Labor	lacement (under cabine CEAuditor observed sement  Description / Comment  Material	e <b>t)</b> everal sign	<b>Qty</b> 1	efects and	unit is in r		Actual	
<b>#</b> 1	Replacer  Comment REPLAC replacer  Material / Labor  Hot Water Equipment  Labor	lacement (under cabine CEAuditor observed sement  Description / Comment  Material	everal sign  Units	<b>Qty</b> 1	efects and	unit is in r	Qty	Actual	

	Measure 3 Infilt	ration Redctn			Componen	ts		ı	Inspected
C	Weathei Weathei Weathei Replace Replace	7"x30" area underneath rstrip Around Attic Stairs rstrip Door FRONT rstrip Door SIDE Broken Pane in WD#12 Broken Pane in WD#2 Broken Pane in WD#9	2 30"x12" 35"x51"	binet					
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
10	Miscellaneous Supplies	Infiltration Reduction	Each	1					
C	Other Detail								
L									
				Measur	e Sub Total:			Sub Total:	
	Measure 4 DWH	I Tank Insulation			Componen	ts		1	Inspected
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Hot Water Equipment	DHW Tank Insulation	Each	1					
2	Labor	DHW Tank Insulation	Each	1					
C	Other Detail								
L									
_				Measur	e Sub Total:			Sub Total:	

Measure 5 DW Comment	H Pipe Insulation			Componen  Estimated			Actual	Inspecte
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail								
							Sub Total:	
Field Notes:			Measur	e Sub Total:				
	tall/Replace Heatpump			Componen		AC1		Inspecte
Comment		Units		Estimated	1		Actual	
Comment  # Material / Labor	tall/Replace Heatpump  Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data	<i>Units</i> Each	<b>Qty</b> 1			Qty		
Comment  Material / Labor  Heating Equipment	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual		Qty	Estimated	1		Actual	Total
Comment  # Material / Labor  1 Heating Equipment	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data  Heatpump - 36 kBtu/h Existing, Consult Manual	Each	<b>Qty</b> 1	Estimated	1		Actual	
Comment  # Material / Labor  1 Heating Equipment	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data  Heatpump - 36 kBtu/h Existing, Consult Manual	Each	<b>Qty</b> 1	Estimated	1		Actual	
Comment  # Material / Labor  1 Heating Equipment	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data  Heatpump - 36 kBtu/h Existing, Consult Manual	Each	<b>Qty</b> 1	Estimated	1		Actual	
Comment  # Material / Labor  1 Heating Equipment	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data  Heatpump - 36 kBtu/h Existing, Consult Manual	Each	<b>Qty</b> 1	Estimated	1	Qty	Actual	
# Material / Labor  Heating Equipment  Labor	Description / Comment  Heatpump - 36 kBtu/h Existing, Consult Manual J Data  Heatpump - 36 kBtu/h Existing, Consult Manual	Each	<b>Qty</b> 1	Estimated Unit Cost	1	Qty	Actual Unit Cost	

Measure 7 Ref	rigerator Rplcmnt			Componen	ts		1	nspected
<b>Comment</b> REPLA	CE 18CF REFRIGERATO	OR .						
			Estimated	·	Actual			
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	<b>Unit Cost</b>	Total
0 Refrigerators	-	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Measure 8 Atti	ic Ins. R-19			Componen	ts A1		1.	nspected
Measure 8 Atti	ic Ins. R-19			•			1.	nspected
	ic Ins. R-19			Componen Estimated			I. Actual	nspected
Comment	ic Ins. R-19  Description / Comment	Units	Qty	•		Qty		nspected
Comment # Material / Labor		<i>Units</i> SqFt		Estimated		Qty	Actual	
Comment	Description / Comment  Attic Insulation - Blown		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment  Attic Insulation - Blown		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment  Attic Insulation - Blown		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 1025	Estimated			Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 1025	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor  1 Insulation  Other Detail	Description / Comment  Attic Insulation - Blown	SqFt	<b>Qty</b> 1025	Estimated Unit Cost			Actual Unit Cost	

Measure 9 Wal	l Insulation			Componen	<i>t</i> s E1,N1	,S1,W <i>1</i>	1	nspected
Comment								
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	<b>Unit Cost</b>	Total	Qty	<b>Unit Cost</b>	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	882.8					
Other Detail								
			Measure	Sub Total:			Sub Total:	
Field Notes:								
Measure 10 Floo	or Ins. R-19			Componen	ts F1		ı	Inspected
	or Ins. R-19			Componen	<i>t</i> s F1		1	Inspected
	or Ins. R-19			Componen Estimated			Actual	Inspected
Comment	or Ins. R-19  Description / Comment	Units	Qty	-		Qty		Inspected
Comment # Material / Labor		<i>Units</i> SqFt		Estimated		Qty	Actual	
Comment # Material / Labor	Description / Comment Floor Insulation -		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment Floor Insulation -		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment Floor Insulation -		Qty	Estimated		Qty	Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment Floor Insulation -		<b>Qty</b> 1025	Estimated			Actual	
Comment  # Material / Labor  1 Insulation	Description / Comment Floor Insulation -		<b>Qty</b> 1025	Estimated Unit Cost			Actual Unit Cost	
# Material / Labor  1 Insulation  Other Detail	Description / Comment Floor Insulation -		<b>Qty</b> 1025	Estimated Unit Cost			Actual Unit Cost	

	Measure 11 Stor	m Windows			Componen	<i>ts</i> WD12	2,WD11	ı	nspected
C	omment								
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Windows	Storm Window	SqFt	23.11					
2	Labor	Storm Window	SqFt	23.11					
3	Other	Storm Window	Each Window	2					
C	Other Detail								
				Measure	Sub Total:			Sub Total:	
Г	Field Notes:								
	Measure 12 CO I	Monitor is Needed			Componen				Inspected
C	comment				Estimated			Actual	
<i>C</i>	Comment  Material / Labor	Description / Comment	Units	Qty	-		Qty		Inspected
<i>C</i>	comment		<i>Units</i> Each		Estimated		Qty	Actual	
<b>C</b> # 1	Comment  Material / Labor  Health and Safety	Description / Comment		Qty	Estimated		Qty	Actual	
<b>c</b> # 1	Material / Labor Health and Safety Items	Description / Comment CO monitor	Each	<b>Qty</b> 1	Estimated		Qty	Actual	
<b>c</b> # 1	Material / Labor Health and Safety Items Labor	Description / Comment CO monitor	Each	<b>Qty</b> 1	Estimated		Qty	Actual	
<b>c</b> # 1	Material / Labor Health and Safety Items Labor	Description / Comment CO monitor	Each	<b>Qty</b> 1	Estimated		Qty	Actual	
<b>c</b> # 1	Material / Labor Health and Safety Items Labor	Description / Comment CO monitor	Hour	1 1	Estimated			Actual	
<b>c</b> # 1	Material / Labor Health and Safety Items Labor	Description / Comment CO monitor	Hour	1 1	Estimated Unit Cost			Actual Unit Cost	
<b>c</b> # 1	Material / Labor Health and Safety Items Labor Other Detail	Description / Comment CO monitor	Hour	1 1	Estimated Unit Cost			Actual Unit Cost	

	<i>Measure</i> 13 Fix I	mproper Venting (Cloth	hes Dryer	)	Componen	ts			Inspected
C	omment Replace	Dryer Vent							
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Equipment	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail								
Ĭ									
Ī									
				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	<i>Measure</i> 14 Fix \								
	omment Static ve	<del>-</del>	(Attic)		Componen	ts			Inspected
	<b>omment</b> Static ve	<del>-</del>	(Attic)		Componen  Estimated			Actual	Inspected
#	omment Static ve	<del>-</del>	(Attic) <i>Unit</i> s	Qty	-		Qty		Inspected Total
		ent add two high			Estimated		Qty	Actual	
1	Material / Labor Health and Safety	ent add two high  Description / Comment	Units	Qty	Estimated		Qty	Actual	
1	Material / Labor Health and Safety Items	Pescription / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
1	Material / Labor Health and Safety Items Labor	Pescription / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
1	Material / Labor Health and Safety Items Labor	Pescription / Comment Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated		Qty	Actual	
1	Material / Labor Health and Safety Items Labor	Pescription / Comment Equipment	Units Each Hour	Qty 1 1	Estimated			Actual	
1 2	Material / Labor Health and Safety Items Labor Other Detail	Pescription / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	
1 2	Material / Labor Health and Safety Items Labor	Pescription / Comment Equipment	Units Each Hour	Qty 1 1	Estimated Unit Cost			Actual Unit Cost	

	Measure 15 Insta	all Bathroom Exhaust F	an		Componen	ıts		ı	Inspected
C	omment MISSING	G							
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Bathroom exhaust fan	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail			]			] [ ]		
							] []		
L				Measur	e Sub Total:		] .	Sub Total:	
	Field Notes:								
	_	or Barrier Needed ement/Crawlspace) round cover			Componen	nts		1	Inspected
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Basement / crawlspace vapor barrier	Each	1					
2	Labor	Labor	Hour	1					
C	Other Detail						1		
L							] []		
					[		] []		
Г				Measur	e Sub Total:			Sub Total:	
	Field Notes:								
			Mark O	rdor C	and Total:		Cuar	d Total:	
			VVOIK O	ider Gra	ind rotal:		Gran	d Total:	